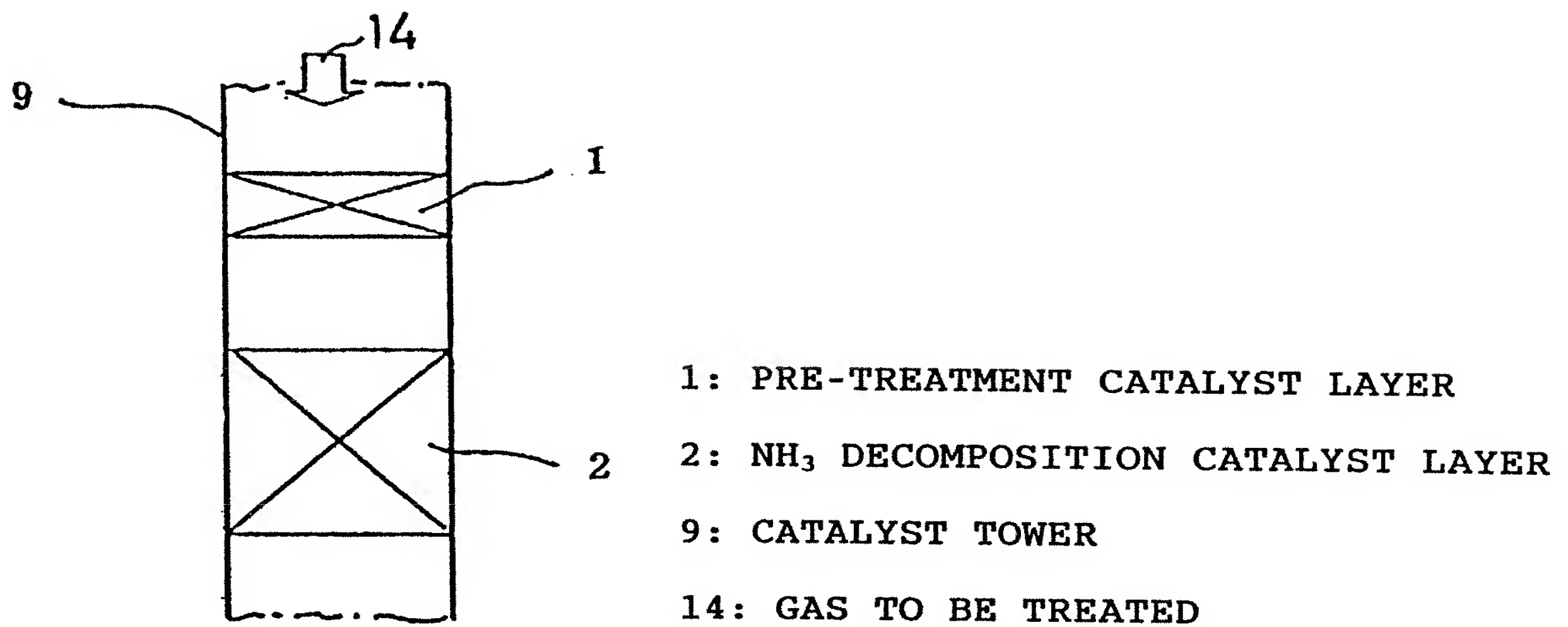
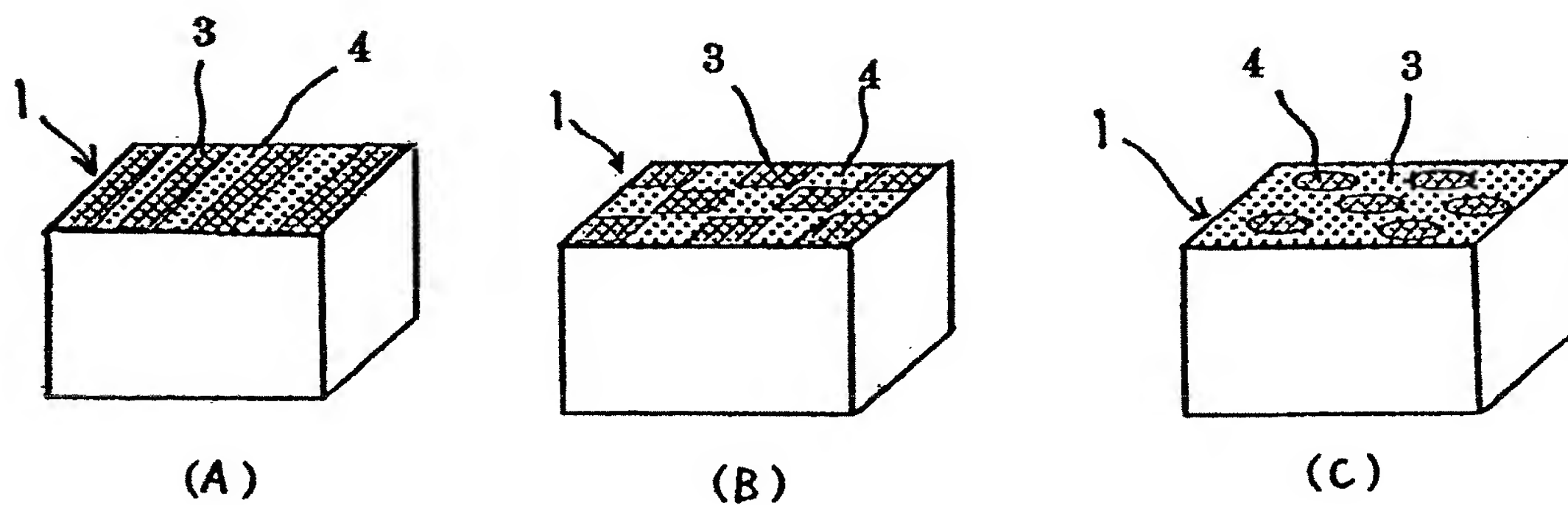


FIG. 1



FIGS. 2



- 1: PRE-TREATMENT CATALYST LAYER  
3: CATALYST LAYER HAVING NH<sub>3</sub> OXIDATION COMPONENT  
4: CATALYST LAYER NOT HAVING NH<sub>3</sub> OXIDATION COMPONENT

FIG. 3

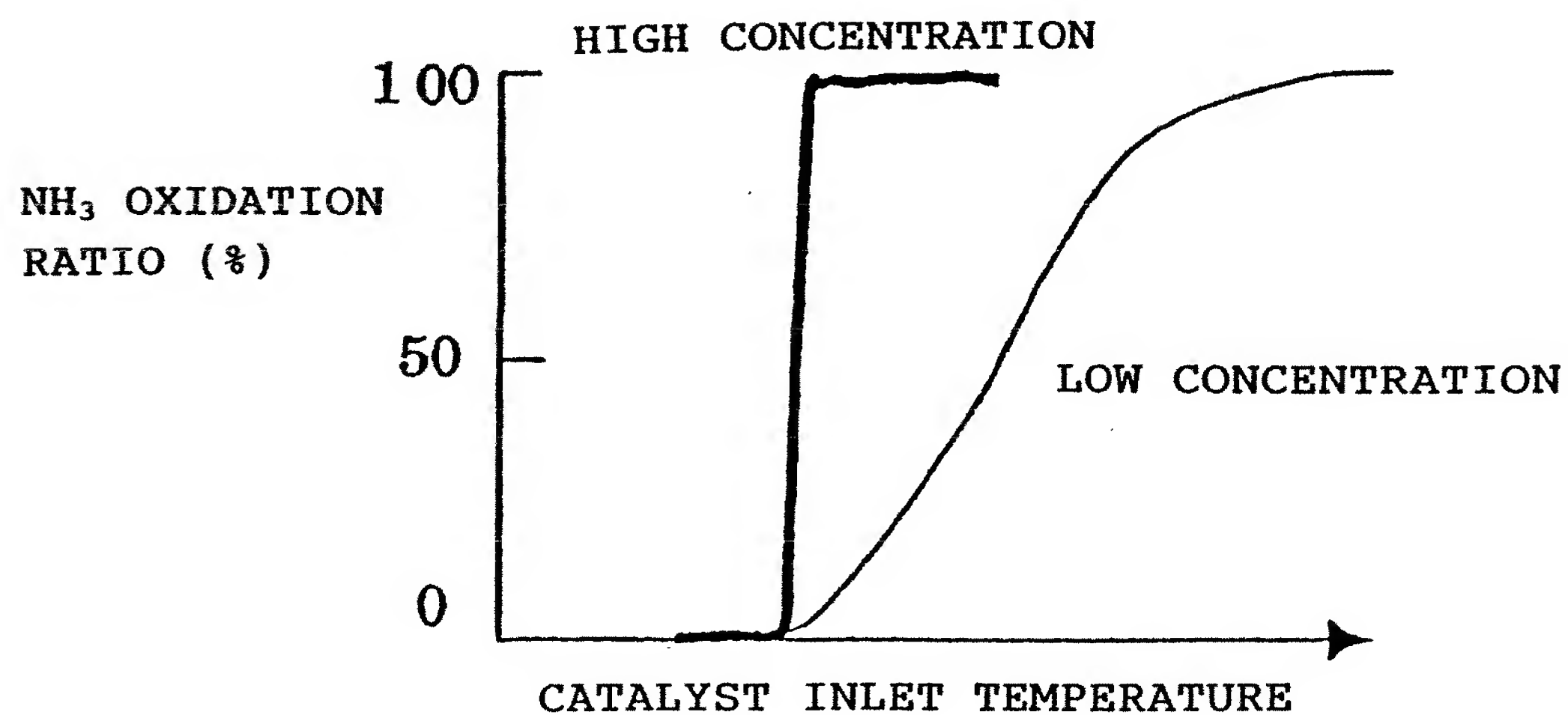
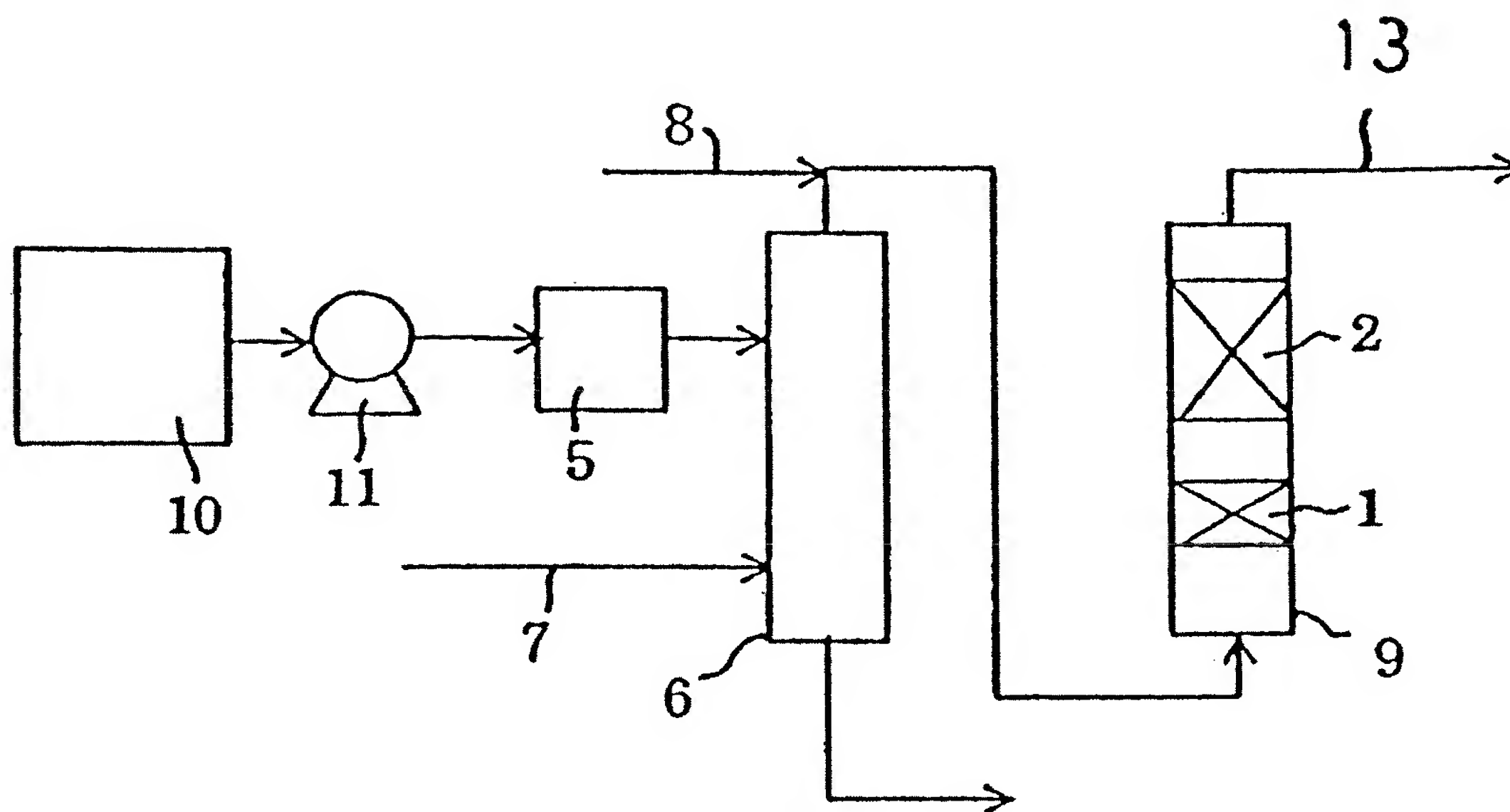
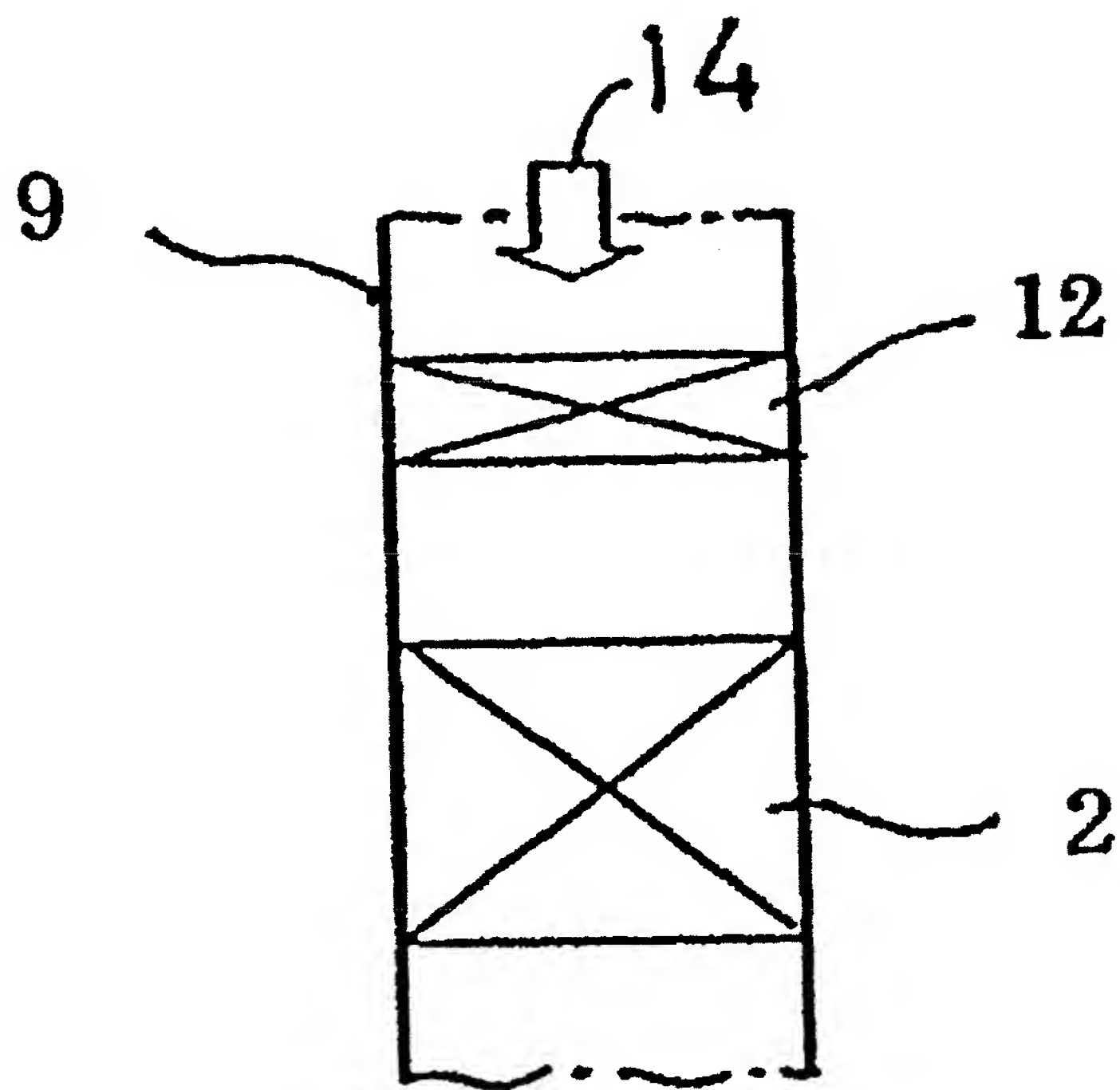


FIG. 4



- 1: PRE-TREATMENT CATALYST LAYER
- 2:  $\text{NH}_3$  DECOMPOSITION CATALYST LAYER
- 5: PREHEATER
- 6: STRIPPING TOWER
- 7: CARRIER GAS
- 8: DILUENT AIR
- 9: CATALYST TOWER
- 10: NEUTRALIZATION TANK
- 11: PUMP
- 13: TREATED GAS

FIG. 5



2:  $\text{NH}_3$  DECOMPOSITION CATALYST LAYER

9: CATALYST TOWER

12: NOBLE METAL-BASE OXIDATION CATALYST LAYER

14: GAS TO BE TREATED